

Clare Press

List of Publications by Year in descending order

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Version: 2024-02-01

48
papers

3,260
citations

186209

28
h-index

206029

48
g-index

51
all docs

51
docs citations

51
times ranked

2979
citing authors

#	ARTICLE	IF	CITATIONS
1	Mirror neurons: From origin to function. Behavioral and Brain Sciences, 2014, 37, 177-192.	0.4	454
2	Robotic movement elicits automatic imitation. Cognitive Brain Research, 2005, 25, 632-640.	3.3	199
3	Intact automatic imitation of human and robot actions in autism spectrum disorders. Proceedings of the Royal Society B: Biological Sciences, 2007, 274, 3027-3031.	1.2	183
4	Atypical basic movement kinematics in autism spectrum conditions. Brain, 2013, 136, 2816-2824.	3.7	166
5	The Perceptual Prediction Paradox. Trends in Cognitive Sciences, 2020, 24, 13-24.	4.0	141
6	Can Neurotypical Individuals Read Autistic Facial Expressions? Atypical Production of Emotional Facial Expressions in Autism Spectrum Disorders. Autism Research, 2016, 9, 262-271.	2.1	137
7	The Role of Alexithymia in Reduced Eye-Fixation in Autism Spectrum Conditions. Journal of Autism and Developmental Disorders, 2011, 41, 1556-1564.	1.7	133
8	Intact imitation of emotional facial actions in autism spectrum conditions. Neuropsychologia, 2010, 48, 3291-3297.	0.7	116
9	Interaction takes two: Typical adults exhibit mind-blindness towards those with autism spectrum disorder.. Journal of Abnormal Psychology, 2016, 125, 879-885.	2.0	114
10	Sensorimotor experience enhances automatic imitation of robotic action. Proceedings of the Royal Society B: Biological Sciences, 2007, 274, 2509-2514.	1.2	110
11	Dynamic Modulation of Human Motor Activity When Observing Actions. Journal of Neuroscience, 2011, 31, 2792-2800.	1.7	101
12	Visual enhancement of touch in spatial body representation. Experimental Brain Research, 2004, 154, 238-245.	0.7	96
13	Action observation and robotic agents: Learning and anthropomorphism. Neuroscience and Biobehavioral Reviews, 2011, 35, 1410-1418.	2.9	93
14	Acquisition of automatic imitation is sensitive to sensorimotor contingency.. Journal of Experimental Psychology: Human Perception and Performance, 2010, 36, 840-852.	0.7	84
15	Dissociable roles of human inferior frontal gyrus during action execution and observation. NeuroImage, 2012, 60, 1671-1677.	2.1	82
16	Task-dependent and distinct roles of the temporoparietal junction and inferior frontal cortex in the control of imitation. Social Cognitive and Affective Neuroscience, 2015, 10, 1003-1009.	1.5	79
17	Shared representations in body perception. Acta Psychologica, 2006, 121, 317-330.	0.7	70
18	Learning to understand others' actions. Biology Letters, 2011, 7, 457-460.	1.0	70

#	ARTICLE	IF	CITATIONS
19	Visuotactile Learning and Body Representation: An ERP Study with Rubber Hands and Rubber Objects. <i>Journal of Cognitive Neuroscience</i> , 2008, 20, 312-323.	1.1	66
20	Manual response preparation and saccade programming are linked to attention shifts: ERP evidence for covert attentional orienting and spatially specific modulations of visual processing. <i>Brain Research</i> , 2006, 1105, 7-19.	1.1	65
21	Bottom-up, not top-down, modulation of imitation by human and robotic models. <i>European Journal of Neuroscience</i> , 2006, 24, 2415-2419.	1.2	62
22	The brain's fingers and hands. <i>Experimental Brain Research</i> , 2006, 172, 94-102.	0.7	62
23	The Predictive Brain as a Stubborn Scientist. <i>Trends in Cognitive Sciences</i> , 2019, 23, 6-8.	4.0	50
24	ERP correlates of shared control mechanisms involved in saccade preparation and in covert attention. <i>Brain Research</i> , 2007, 1135, 154-166.	1.1	47
25	Beyond action-specific simulation: domain-general motor contributions to perception. <i>Trends in Cognitive Sciences</i> , 2015, 19, 176-178.	4.0	42
26	fMRI Evidence of "Mirror" Responses to Geometric Shapes. <i>PLoS ONE</i> , 2012, 7, e51934.	1.1	39
27	Cross-modal repetition effects in the mu rhythm indicate tactile mirroring during action observation. <i>Cortex</i> , 2015, 63, 121-131.	1.1	38
28	Predicted action consequences are perceptually facilitated before cancellation.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2017, 43, 1073-1083.	0.7	36
29	Crossmodal Classification of Mu Rhythm Activity during Action Observation and Execution Suggests Specificity to Somatosensory Features of Actions. <i>Journal of Neuroscience</i> , 2017, 37, 5936-5947.	1.7	36
30	Moving time: The influence of action on duration perception.. <i>Journal of Experimental Psychology: General</i> , 2014, 143, 1787-1793.	1.5	31
31	Action biases perceptual decisions toward expected outcomes.. <i>Journal of Experimental Psychology: General</i> , 2021, 150, 1225-1236.	1.5	29
32	Time on your hands: Perceived duration of sensory events is biased toward concurrent actions.. <i>Journal of Experimental Psychology: General</i> , 2017, 146, 182-193.	1.5	25
33	Our own action kinematics predict the perceived affective states of others.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2017, 43, 1263-1268.	0.7	24
34	Action Preparation Helps and Hinders Perception of Action. <i>Journal of Cognitive Neuroscience</i> , 2010, 22, 2198-2211.	1.1	20
35	Autistic Traits Modulate Mimicry of Social but not Nonsocial Rewards. <i>Autism Research</i> , 2013, 6, 614-620.	2.1	20
36	Perceptual Prediction: Rapidly Making Sense of a Noisy World. <i>Current Biology</i> , 2019, 29, R751-R753.	1.8	20

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37	Stimulus-driven selection of routes to imitation. <i>Experimental Brain Research</i> , 2008, 188, 147-52.	0.7	16
38	Back to the future: synaesthesia could be due to associative learning. <i>Frontiers in Psychology</i> , 2014, 5, 702.	1.1	16
39	Action Enhances Predicted Touch. <i>Psychological Science</i> , 2022, 33, 48-59.	1.8	15
40	Imitation of lateralised body movements: Doing it the hard way. <i>Laterality</i> , 2009, 14, 515-527.	0.5	13
41	Mirror neurons: Tests and testability. <i>Behavioral and Brain Sciences</i> , 2014, 37, 221-241.	0.4	9
42	Brief Report: Typical Auditory-Motor and Enhanced Visual-Motor Temporal Synchronization in Adults with Autism Spectrum Disorder. <i>Journal of Autism and Developmental Disorders</i> , 2019, 49, 788-793.	1.7	9
43	Adults with autism spectrum disorder are sensitive to the kinematic features defining natural human motion. <i>Autism Research</i> , 2019, 12, 284-294.	2.1	9
44	Building better theories. <i>Current Biology</i> , 2022, 32, R13-R17.	1.8	8
45	Illusions of control without delusions of grandeur. <i>Cognition</i> , 2020, 205, 104429.	1.1	6
46	Sensory predictions during action support perception of imitative reactions across suprasecond delays. <i>Cognition</i> , 2018, 173, 21-27.	1.1	5
47	The time course of eye movements during action observation reflects sequence learning. <i>NeuroReport</i> , 2013, 24, 822-826.	0.6	4
48	Association between action kinematics and emotion perception across adolescence.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2020, 46, 657-666.	0.7	4